65	ETPEGCEQVLTGKRLMQCLPNPEDVKMALEVYKLSLEIEQLELQRDSÄRQSTLDKEL EVPEGCEQVQAGRRLMQCLADPYEVKMALEVYKLSLEIELLELQRDKARKSSVLRQÉ EVPKDCEHVFAGKKLMQCLPNSNDVKMALEVYKLTLEIKQLQIDKAKHVDREL EASEDLKPALTGNKTMQYVPNSHDVKMALEIYKLTLEVELLQLQIOKEKHTEAH EYPEGCEQVVTGRKLLQCLSRPEEVKLALEVYKLSLEIEILQTNKLKKEAFLLREREKNVTCDFNPE EYPEDCEQVHEGKKLMECLPTLEEIKLALALYKLSLETNLLELQIDKEKKAKYST EVPEECKQVAAGRKLLECLPNPSDVKMALEVYKLSLEIEQLEKEKYVKIQEKFSKE EVPEDCRIVSRGAQLLHCLSSPEDVHRALKVYKLFLEIERLEHQKEKWIQLHRKPQSMK
9	. KANY
50 55 60	TLDKEL SVLRQÉ DREL EAH LLREREI KAKYST KFSKE
	SAROS' KARKS KAKHV) KEKHT KEKRAI KEKKAI KIQEI
45	ELORD: ELORD: DLOID! DLOID! DTNKL! STOID!
40	TEQUI TELLI IKQL( VELEC VELEC TELLI TEQLI
35	KLSLE KLSLE KLTLE KLTLE KLSLE KLSLE KLSLE
5 10 15 20 25 30 35 40	ALEVY ALEVY ALEVY ALEVY ALEVY ALEVY ALEVY
25	PEDVKY SYEVKY SHDVKY SEEVKI SEEVKI SEDVKY
20	CCLPNI CCLADE CCLPNS CCLSRE CCLPTI CCLSSE
15	SKRLM SRRLM SKKLM SNKTM SRKLL SKKLME SRKLLE
0	OVLTC OVOAC HVFAC PALTC OVVTC OVHEC OVAAC
n -	ETPEGCEQVLTGKRLMQCLPNPEDVKMALEVYKLSLEIEQLELQRDSÄRQSTLDKEL EVPEGCEQVQAGRRLMQCLADPYEVKMALEVYKLSLEIELLELQRDKARKSSVLRQĹ EVPKDCEHVFAGKKLMQCLPNSNDVKMALEVYKLTLEIKQLQLQIDKAKHVDREL EASEDLKPALTGNKTMQYVPNSHDVKMALEIYKLTLEVELLQLQIQKEKHTEAH EYPEGCEQVVTGRKLLQCLSRPEEVKLALEVYKLSLEIEILQTNKLKKEAFLLREREKNV EYPEDCEQVHEGKKLMECLPTLEEIKLALALYKLSLEIEILQTNKLKKEAFLLREREKNV EVPEECKQVAAGRKLLECLPNPSDVKMALEVYKLSLEIEQLEKEKYVKIQEKFSKE EVLEDCRIVSRGAQLLHCLSSPEDVHRALKVYKLFLEIERLEHQKEKWIQLHRKPQSMK
	HUMAN RABBIT RAT MOUSE BOVINE APOR PIG GUINEA PIG ZP3 MOUSE

Figure

2

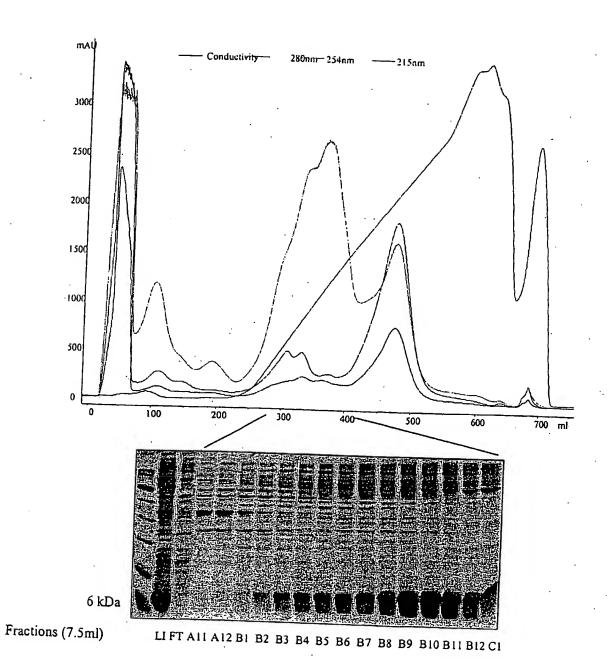
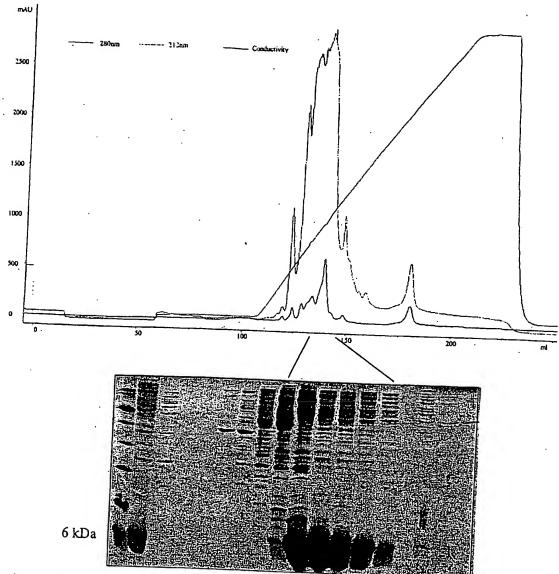
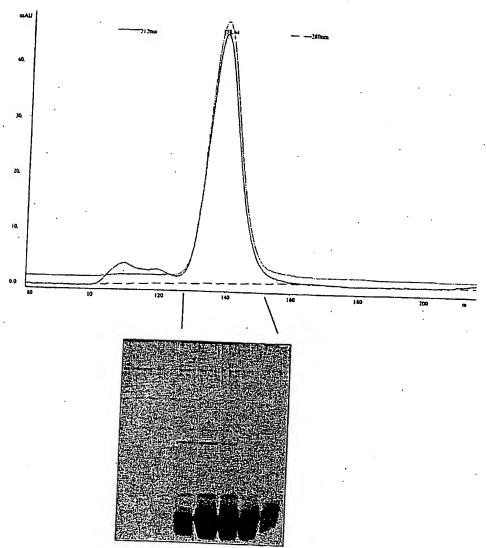


Figure 2



Fractions (2.5 ml) LI FT A1 A3 A4A5 A6 A8 A9 A10A11A12 B1 B2 B3 B4 B12 C1

Figure 3



Fractions (5 ml) A7 A8 A9 A10 A11 A12 B1 B2

Figure 4

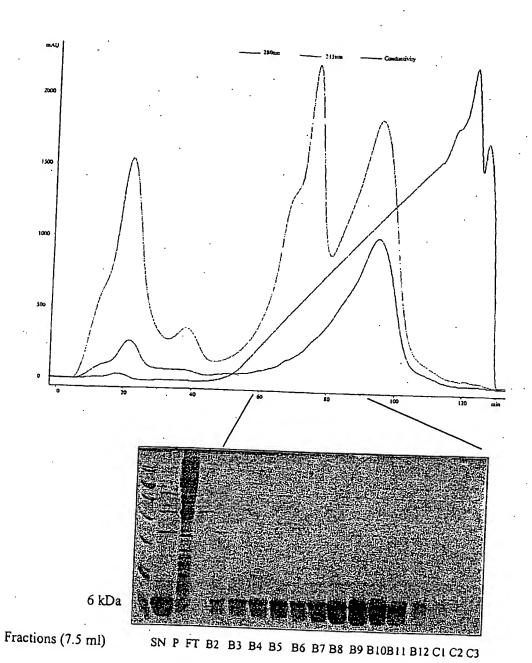


Figure 5

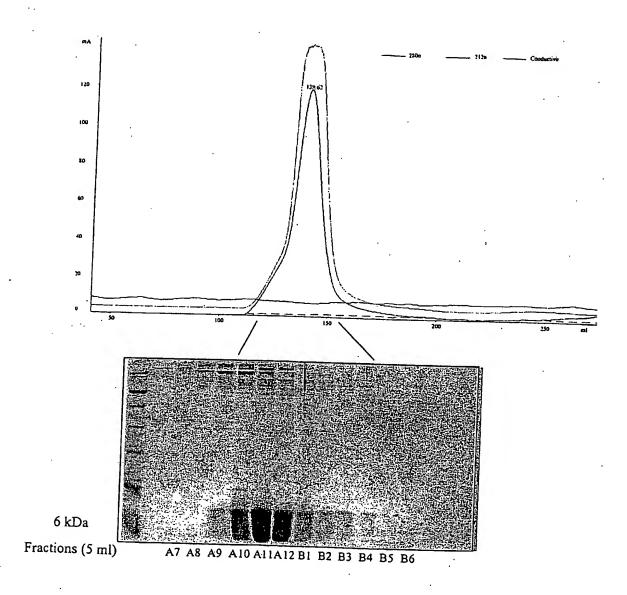


Figure 6

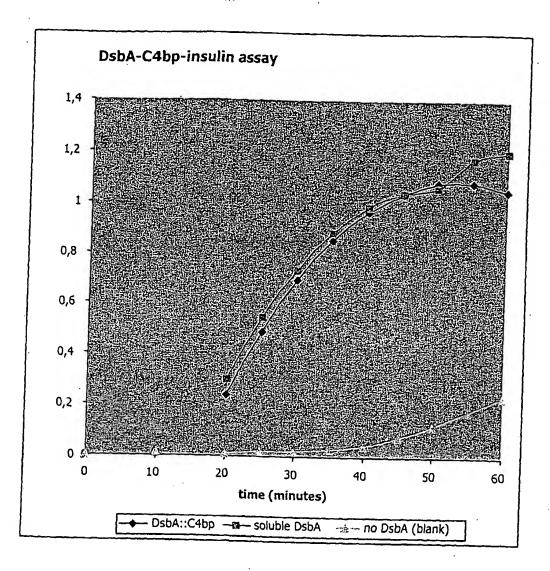
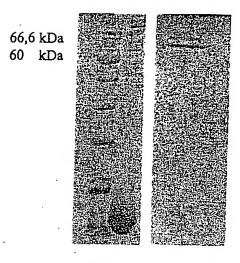


Figure 7

GATCTCGATC CCGCGAAATT AATACGACTC ACTATAGGGA GACCACAACG GTTTCCCTCT AGAAATAATT TTGTTTAACT TTAAGAAGGA GATATACATA TGGCTAGCAT GAATCACAAA GGATCCGaga cccccgaagg ctgtgaacaa gtgctcacag gcaaaagact catgcagtgt ctcccaaacc cagaggatgt gaaaatggcc ctggaggtat ataagctgtc tctggaaatt gaacaactgg aactacagag agacagcgca agacaatcca ctttggataa agaactataa taa



MWM 1

2 .

MWM= molecular weight markers

Lane 1 : db-C4bp, + βME

Lane 2 : db-C4bp, - βME

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